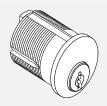
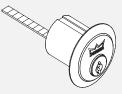
dormakaba 🚧

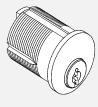
Conventional cylinders, interchangeable core and keys



Mortise cylinder



Rim cylinder



Permanent keying

Conventional cylinders

dormakaba conventional cylinders are available in rim, mortise, or key-in-knob.lever configurations. All cylinders are six pin.





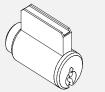
IC Rim cylinder



Lost ball construction keying

Keyways:

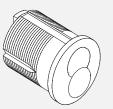
Schlage C	(SC) Standard
Arrow K2	AA
Corbin 60	CA
Corbin 67	СВ
Corbin 77	CC
Corbin 59A1	CD
Corbin L4	CE
Falcon G-P	WA
Russwin L4	CE
Russwin 981R	RA
Russwin D1	RB
Sargent LA	GA
Schlage C	SC
Schlage E	SE
Schlage F	SF
Weiser E	WA
Yale 8	YA
Yale GA	YG



Key In knob/Lever cylinder



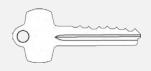
Conventional key



Less inter-changeable core



Interchangeable core



Interchangeable core key



Temporary construction core

Keying:

Factory master keying is available in Schlage C and E Keyways.

dormacaba can key into any existing master key system in Schlage C and E Keyways as long as records are provided.

Construction keying:

Master keyed conventional cylinders are available with lost ball construction keying. Any permanent key (change key or master key) will trigger the construction device. dormakaba uses a (.090) construction device for security. A smaller (.045) construction device is available for keying into competitors systems.

Interchangeable core

dormakaba 9000 Series, 800 Series, and 700 Series locks are available with SFIC (Small Format Interchangeable Core) cylinders. Cores are available in six and seven pin. Seven pin cores are standard.





Ke	/w	a	/s:

Best A	(BA) Standard
Best A	BA
Best B	BB
Best C	BC
Best D	BD
Best E	BE
Best F	BF
Best G	BG
Best H	ВН
Best J	BJ
Best K	BK
Best L	BL
Best M	BM
Best Q	BQ

Keying:

Factory master keying is available in all keyways.

dormakaba can key into existing SFIC system as long as records are provided.

Temporary core and construction keying:

All dormakaba interchangeable core locks and cylinders are available with temporary interchangeable cores. The temporary cores can be returned for credit at the end of the construction project.

dormakaba interchangeable core locks and cylinders can also be ordered less core for use with any brand of Small Format Interchangeable Core (SFIC)

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Any questions? We would be happy to advise you. Contact us at: 1-800-523-8483